

## APPENDIX A

### *U.S. Jobs Associated With the Production of Advanced Biofuels and Renewable Chemicals*

Source of Jobs	Associated U.S. Jobs
DOE/USDA	<b>5505</b> currently **see attached chart of public private biofuel projects compiled by BIO
Biomass Crop Assistance Program	<b>700,000</b> potential U.S. jobs **USDA BCAP Fact Sheet, May 2011. <a href="http://www.fsa.usda.gov/Internet/FSA_File/bcap_update_may2011.pdf">http://www.fsa.usda.gov/Internet/FSA_File/bcap_update_may2011.pdf</a>
Potential Advanced Biofuels jobs in agriculture, engineering, construction and research by 2030	<b>800,000</b> **“U.S. Economic Impact of Advanced Biofuels Production: Perspectives to 2030” (bio-era, 2009)
Sustainable Chemistry Sector	<b>237,000</b> direct U.S. jobs once the global sustainable chemistry industry grows to its widely projected \$1 trillion size